3) Y - 2XHI X = (2XHI)2 - (2XHI)  $\frac{3}{3} = \frac{1}{3} + \frac{1}$ (2) Y= (05 (tanx) = 1-5 in (tanx) | (sector) = - sin(tanx) sector 3) Y= extsin(xH) Y= extsin(xH) + ext (05(xH))